



**PROUDLY
AUSTRALIAN
MADE**

MODEL TLS16

Refrigerated Water Cooler

This water cooler is designed to be installed within a kitchen cupboard. It can be plumbed into the mains water supply or a low pressure filtration system.



Water Supply

Mains Water Supply



Dimensions (mm)

290W x 485D x 320H



Weight

21kgs



Cooling System

Refrigerant R134a



Colour

White and Stainless Steel



Power Supply

220 / 240 volt, 50Hz, 1PH, 400 watts, 1.92 amps, IP21

Description and Features

This is a very **powerful compact** water cooler that will supply **16 litres** of cold water per hour.

It has a **3 litre water storage tank**, designed so that the tank can be backwashed to remove any sediment build up that may have entered the storage tank.

Designed with **rounded edges** to prevent restriction of air flow in condenser if in a confined space.

The nuts, bolts and screws are **stainless steel** with **stainless steel side panelling**.

Can be connected to **mains water supply** or a low pressure filtration system.

The water connection is **1/4" BSP inlet and outlet**, recessed below top and bottom of water cooler to protect water fittings.

A **two year warranty** on the refrigeration system.

This is a commercial water chiller. If this chiller is installed in an enclosed cupboard. An exhaust fan with a minimum diameter of 125mm or a fully vented louvered door must be installed. There must be adequate ventilation to prevent the water chiller from overheating. Overheating will damage the water chiller and surrounding cupboard space.



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